

CLAIMS

1. A method for heated medium curing of pipes (5) laid in municipal supply and discharge lines or channels (1) and mounted at an interior side (9) of the line using a textile mounting strip (4) having a heat-curable matrix (3), for accepting data cables, electric cables, and/or pipes feeding gaseous or liquid material characterized in that a hot medium is guided through at least one pipe (5), after the strip (4) with the at least one pipe (5) being embedded therein has been pressed against a wall of the line or channel.
2. A method for curing according to claim 1, characterized in that hot water or hot steam is used as a medium.
3. A method for curing according to claim 1 or claim 2, characterized in that the medium is introduced alternating from both directions into at least one pipe (5).
4. A method for curing according to one of claims 1 through 3, characterized in that the medium is guided in opposite directions through several pipes (5) by connecting the pipes (5) at one end.
5. A method for curing according to one of claims 1 through 4, characterized in that during the curing process the strip (4) is pressed to the interior wall (9) of the line (1) by an elastic hose (7).
6. A method for curing according to one of claims 1 through 4, characterized in that during the curing process the strip (4) is pressed against the interior wall (9) of the line (1) by a board or a slat.
7. A method for curing according to one of claims 1 through 6, characterized in that the strip (4) is positioned at the interior wall (9) by the arm (8) of a robot (6) driving through the line (1) immediately in front of the frontal end of an elastic hose (7) everting in the line (1).